Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	("5376759" "5500789" "5355105").pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 17:35
L2	1157	361/818.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 17:35
L3	148	2 and ((power ((voltage supply) adj (plane$1 layer$1)) ground$3 earth$3 (return with (signal (current layer)))) and (signal$1 with (layer$1 plane$1)))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 22:37
L4	1114	361/816.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 19:41
L5	118	4 and ((power ((voltage supply) adj (plane$1 layer$1)) ground$3 earth$3 (return with (signal (current layer)))) and (signal$1 with (layer$1 plane$1)))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 22:38
L6	70	5 not 3	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 20:03
L7	485	361/753.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 20:04
L8	30	7 and ((power ((voltage supply) adj (plane$1 layer$1)) ground$3 earth$3 (return with (signal (current layer)))) and (signal$1 with (layer$1 plane$1)))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 20:04
L9	18	8 not (3 6)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 20:09
L10	702	(361/799,800).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 20:10
L11	78	10 and ((power ((voltage supply) adj (plane$1 layer$1)) ground$3 earth$3 (return with (signal (current layer)))) and (signal$1 with (layer$1 plane$1)))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 20:10
L12	34	11 not (3 6 9)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 20:19
L13	447	(361/780,794).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 20:20

L14	133	13 and ((housing$1 casing$1 enclosure$1 shield$3) and (emi interference noise cross$1talk$3 (electro$1magnetic with radiation)))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 22:45
L15	131	14 and (signal ground$3 earth$3 power)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 22:46
L16	2	14 not 15	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 21:44
L17	955	(361/753,816,818,799,800).ccls.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 23:49
L18	282	17 and (power ground$3 earth$3 (voltage with supply) return signal)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 21:47
L19	1926	174/35r.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 22:38
L20	161	19 and ((power ((voltage supply) adj (plane$1 layer$1)) ground$3 earth$3 (return with (signal (current layer)))) and (signal$1 with (layer$1 plane$1)))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 22:39
L21	67	20 not (3 6 9 12 14)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 22:44
L22	2892	(174/255,262).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 22:45
L23	296	22 and ((housing$1 casing$1 enclosure$1 shield$3) and (emi interference noise cross$1talk$3 (electro$1magnetic with radiation)))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:05
L24	233	23 not (3 6 9 12 14 21)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:29
L25	211	24 and (signal ground$3 earth$3 power)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:03
L26	22	24 not 25	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:05
L27	1117	(174/35r,255,262).ccls.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 23:51

L28	125	27 and ((housing$1 casing$1 enclosure$1 shield$3) and (emi interference noise cross$1talk$3 (electro$1magnetic with radiation)))	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 23:06
L29	97	28 not 18	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 23:21
L31	1873	2 4	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:28
L32	209	31 and (ring annul$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:29
L33	173	32 not (3 6 9 12 14 21 24)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:52
L34	112	33 and (ground$3 earth$3)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:30
L35	1680	17 27	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 23:43
L36	29	35 and (ring annul$2)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 23:51
L37	2464	(361/753,816,818,799,800).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:50
L38	1052	(361/753,799,800).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:50
L39	4787	(174/35r,255,262).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:51
L40	5471	38 39	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:51
L41	695	40 and (ring annul$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:52
L42	554	41 not (3 6 9 12 14 21 24 34)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:53
L43	360	42 and (ground$3 earth$3 power)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/14 23:53